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A DIVISION OF TEXAS EASTERN TRANSMISSION CORPORATION

R. A. RIESS  
GENERAL MANAGER—ENVIRONMENTAL SERVICES  
ENVIRONMENTAL AFFAIRS

December 8, 1988

G.W.  
10/12/88

Mr. James P. Snyder  
Pennsylvania Dept. of Environmental Resources  
8th Floor, Fulton Building  
P. O. Box 2063  
Harrisburg, PA 17120

RE: Texas Eastern Transmission Corporation and Texas Eastern Gas  
Pipeline Company; Consent Order and Agreement Dated  
April 1, 1987; Groundwater Quality Data Report; Rockwood (22)  
Site, Pennsylvania

Dear Mr. Snyder:

Enclosed please find one copy of the groundwater quality data report  
associated with samples collected from Phase I groundwater monitoring  
wells at the Rockwood (22) site.

The samples were collected during the quarterly sampling of Phase I  
groundwater monitoring wells MW-01, MW-02 and MW-03 installed at the  
Rockwood (22) site in compliance with the Consent Order and Agreement.  
In addition, the second quarterly round of samples were collected from  
the spring SP-01. This spring serves as a downgradient monitoring  
point at the Rockwood (22) site in accordance with the letter to the  
Department dated May 25, 1988.

Sincerely

RECEIVED

TEXAS EASTERN

ROCKWOOD, PENNSYLVANIA

GROUND WATER VII

ANALYTICAL DATA REPORT

Batch Numbers : 8810-019

Sample Dates : October 12 , 1988

Site Ident : F6 ( 022 )

Media : GROUND WATER

GROUNDWATER SAMPLE/LOCATION AND TYPE CODES

<u>LOCATION ID</u>	<u>DESCRIPTION</u>
FU	Filter Unit
MW	Monitoring Well
SP	Seep or Spring
WW	Station Well

LAST TWO DIGITS OF  
SAMPLE ID NUMBER

01	Normal or Routine Sample
02	Duplicate
03	Sampling Equipment Field Blank
04	Trip Blank
05	Decontamination Water (potable quality before use)
09	Prepurge sample from top of water column
10	Purge Pump DI Rinse Blank
14	DI Water Field Blank (Decon final rinse; before use)
19	Post purge sample from top of water column
20	Triplicate
29	Submerged Layer in Multiphase Liquid System

KHF/bk  
te5\idcodes.  
Revised 11/17/88

Report Date 11/17/88

GW7 Batch Number BB10-019

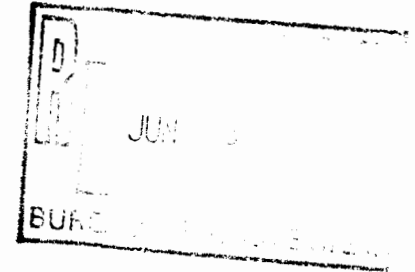
Sample ID	Sample No	STX	PCB	TDC
TE-FA1-022	BB10-019			
BP01-D01	0010	**	**	**
MW01-D01	0020	**	**	**
MW01-D04	0030	**		
MW03-D01	0040	**	**	**
MW03-D02	0050	**	**	**
MW03-D20	0060		**	
MW02-D01	0070	**	**	**

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A DIVISION OF TEXAS EASTERN TRANSMISSION CORPORATION

R. A. RIESS  
GENERAL MANAGER—ENVIRONMENTAL SERVICES  
ENVIRONMENTAL AFFAIRS

June 15, 1989



Mr. Robert Orwan  
Pennsylvania Dept. of Environmental Resources  
Division of Special Investigations  
18th Floor, Fulton Building  
200 N. 3rd Street  
P. O. Box 2063  
Harrisburg, PA 17120

**RE: Texas Eastern Transmission Corporation and Texas Eastern Gas Pipeline Company; Consent Order and Agreement dated April 1, 1987; Groundwater Quality Data Report; Rockwood (22) Station Site, Pennsylvania**

Dear Mr. Orwan:

Enclosed please find one copy of the groundwater quality data report associated with samples collected from three (3) monitoring wells and one (1) seep at the Rockwood (22) Station Site.

The samples were collected during the April, 1989 quarterly sampling (seventh round) of groundwater monitoring wells. Sampling for benzene, toluene, total xylenes and ethylbenzene (BTXE) compounds was discontinued at this site in accordance with an agreement between Texas Eastern and the Pennsylvania Department of Environmental Resources.

These groundwater quality data are submitted in accordance with the requirements of Paragraphs 7, 9, and 11 of the April 1, 1987 Consent Order and Agreement.

Sincerely,

R. A. Riess

RAR/AWC/njc  
b:rockdta.let

Enclosure

cc: David Wersan, Esq.  
Marc E. Gold, Esq. Wolf, Block, Schorr & Solis Cohen  
T. P. McVeigh, Roy F. Weston, Inc.  
S. W. Travers, Texas Eastern  
Env. Files

2010-1-27

GROUNDWATER SAMPLE/LOCATION AND TYPE CODES

<u>LOCATION ID</u>	<u>DESCRIPTION</u>
FU	Filter Unit
MW	Monitoring Well
SP	Seep or Spring
WW	Station Well
SW	Surface Water

LAST TWO DIGITS OF  
SAMPLE ID NUMBER

01	Normal or Routine Sample
02	Duplicate
03	Sampling Equipment Field Blank
04	Trip Blank
05	Decontamination Water (potable quality before use)
08	Sample from bottom of water column
09	Prepurge sample from top of water column
10	Purge Pump DI Rinse Blank
14	DI Water Field Blank (Decon final rinse; before use)
19	Post purge sample from top of water column
20	Triplicate
29	Submerged Layer in Multiphase Liquid System
30	Field filtered sample